

1 **Abstract**

2 A tool includes a handle, a bit and a locking device. The handle
3 includes a socket defining a first tunnel, a second tunnel and at least one
4 aperture through which the first tunnel is communicated with the second
5 tunnel. The bit includes a working head formed at an end, a shank
6 formed at an opposite end and a series of recesses defined in the shank.
7 The shank can be inserted in the first tunnel. The locking device
8 includes at least one ball detent and a latch. The at least one ball detent
9 is put in the aperture. The latch extends in the second tunnel for pushing
10 the ball detent into one of the recesses in a locking position and defining
11 at least one notch for receiving the ball detent in a releasing position.

12